Maryland Avenue SW Options Comparison Matrix

	Option A: Small Area Plan	Option B	Option C
1. Re-establish network of streets	 Maryland Avenue SW from 9th to 12th Streets SW (vehicles, bikes, pedestrians) C Street SW from west of 9th to 12th Streets SW (vehicles, bikes, pedestrians) Virginia Avenue SW from 9th to 11th Streets SW (vehicles, bikes, pedestrians) 11th Street SW from Maryland to Independence Avenues SW (vehicles, bikes, pedestrians) 	 Maryland Avenue SW from 10th to 12th Streets SW (vehicles, bikes, pedestrians) Maryland Avenue SW from 9th to 10th Streets SW (bikes, pedestrians) C Street SW from 9th to 12th Streets SW (vehicles, bikes, pedestrians) Virginia Avenue SW from 9th to 11th Streets SW (bikes, pedestrians) 11th Street SW from Maryland to Independence Avenues SW (vehicles, bikes, pedestrians) 	 Maryland Avenue SW from 10th to 12th Streets SW (vehicles, bikes, pedestrians) Maryland Avenue SW from 9th to 10th Streets SW (bikes, pedestrians) C Street SW from 9th to 12th Streets SW (vehicles, bikes, pedestrians) Virginia Avenue SW from 9th to 11th Streets (bikes, pedestrians) 11th Street SW from Maryland to Independence Avenues SW (vehicles, bikes, pedestrians)
2. Provide enhanced east-west connections	 Maryland and Virginia Avenues SW provide east-west access between 9th and 12th Streets SW for all modes C Street SW provides east-west access between west of 9th and 12th Streets SW for all modes 	 C Street SW provides east-west access between 9th and 12th Streets SW for all modes Maryland and Virginia Avenues SW provide east-west access between 9th and 12th Streets SW for bikes and pedestrians 	 C Street SW provides east-west access between 9th and 12th Streets SW for all modes Maryland and Virginia Avenues SW provide east-west access between 9th and 12th Streets SW for bikes and pedestrians
3. Address the pedestrian/vehicular conflict at 12 th Street Expressway ramp and D Street SW	Replace stop controlled intersection with signalized intersection	 Redirect east-west pedestrian activity to Maryland Avenue SW Redirect east-west pedestrian activity to north side of D Street SW Close westbound D Street SW between 10th and 12th Streets SW; enhance pedestrian and bicycle connections 	 Eliminate slip ramp from Expressway to D Street SW Close D Street SW between 10th and 12th Streets SW; enhance pedestrian and bicycle connections
4. Improve public space and pedestrian access	Enhance Reservation 113 with potential deck over railroad tracks	 Create linear park along Maryland Avenue SW between 9th and 10th Streets SW Widen CSX bridge underpass at 7th Street SW to provide wider sidewalks, more lighting and landscaping to accommodate better access for pedestrians 	 Create linear park along Maryland Avenue SW between 9th and 10th Streets SW Widen CSX bridge underpass at 7th Street SW to provide wider sidewalks, more lighting and landscaping to accommodate better access for pedestrians
5. Maintain 12 th Street Expressway link	 Expressway ramp remains Tunnel portal begins south of C Street SW 	 Expressway ramp remains Tunnel north of C Street SW is realigned to enhance development potential of parcel 	 Expressway ramp converted to 11th Street SW 12th Street Expressway access provided via Independence Avenue
6. Enhance connections between modes	Create center platform for VRE service and better connections through Reservation 113	 Improve pedestrian connection between D and 9th Streets SW At 7th Street SW add two pedestrian connections to transit (connect commuter rail above, surface transit and Metrorail below) Between 6th and 7th Streets SW, expand the Metrorail pedestrian tunnel connection to 6th Street SW (connect commuter rail above, surface transit and Metrorail below) 	 Improve pedestrian connection between D and 9th Streets SW At 7th Street SW add two pedestrian connections to transit (connect commuter rail above, surface transit and Metrorail below) Between 6th and 7th Streets SW, expand the Metrorail pedestrian tunnel connection to 6th Street SW (connect commuter rail above, surface transit and Metrorail below)